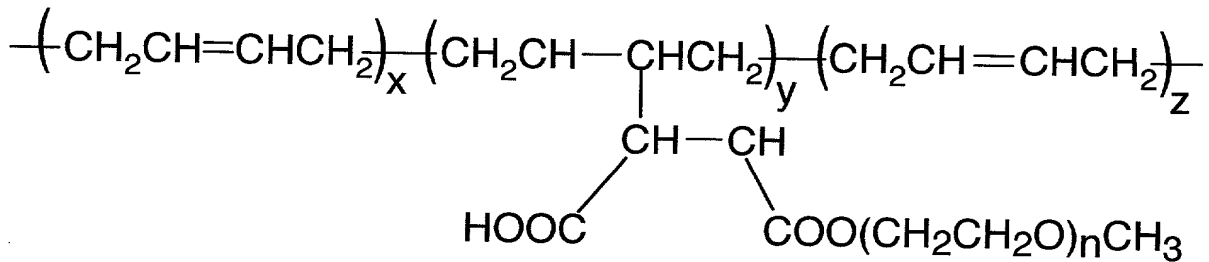
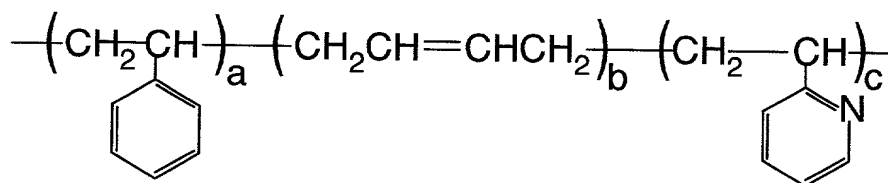


FIG. 1



x,y,z = any integer number and  $x+y+z < 20,000$   
n= integer number between 1 and 100

FIG. 2



a, b, c = any integer number

FIG. 3

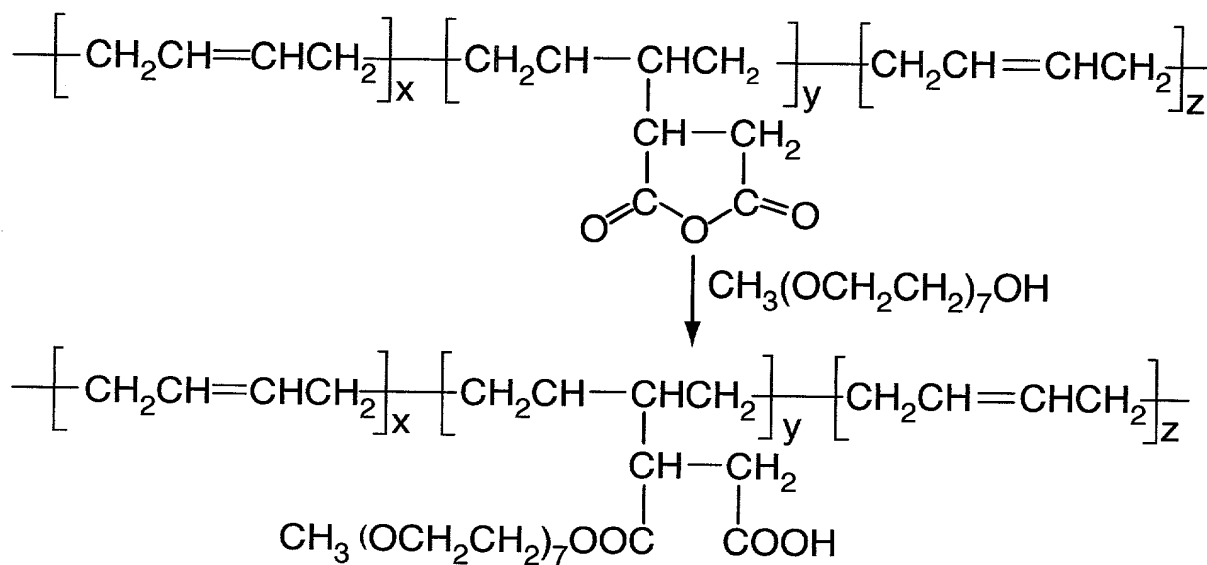
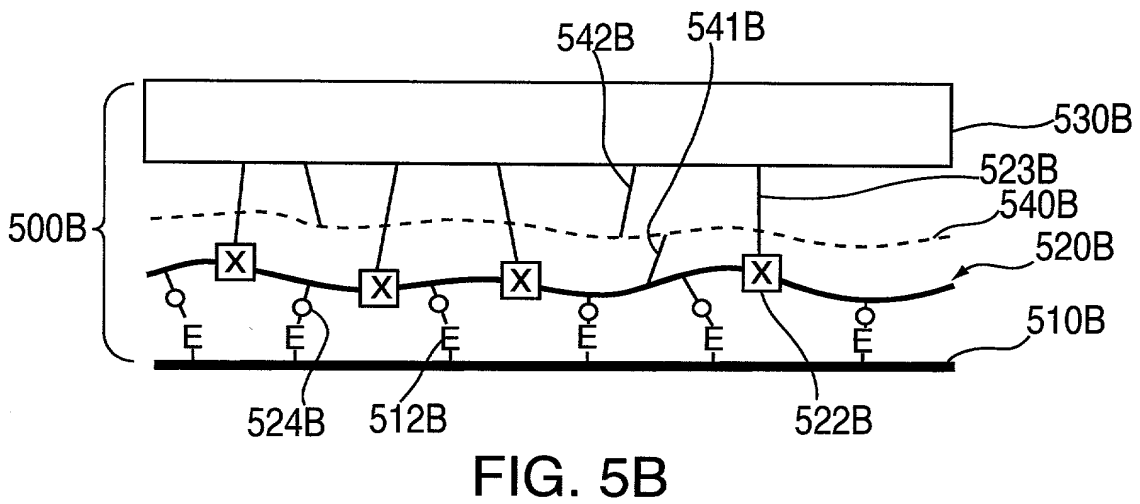
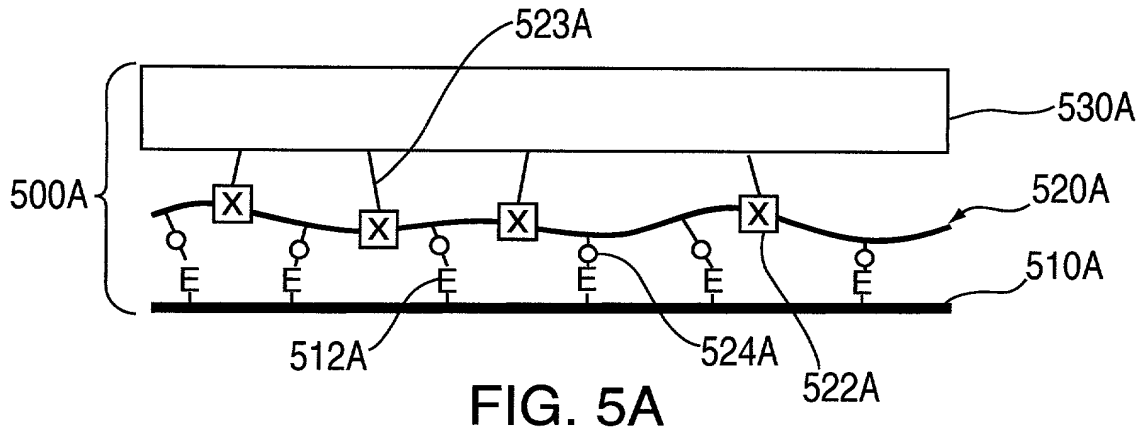
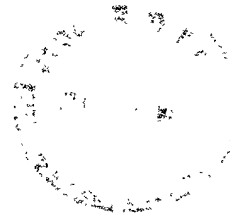


FIG. 4





<p><u>Rubber</u></p> <p>(1) Natural rubber + Any synthetic rubber + Accelerators + Sulfur and other standard rubber additives</p> <p>(2) Maleinized Polybutadiene (or maleinized unsaturated polymer)</p>
<p>Water dispersible <u>coating</u> contains a mixture of:</p> <p>(1) an acid modified polybutadiene and</p> <p>(2) a Styrene-butadiene-Vinyl pyridine Latex</p>
<p>Fiber surface containing <u>Epoxy</u> groups</p>
<p><u>Polyester Fiber</u></p>

FIG. 6A

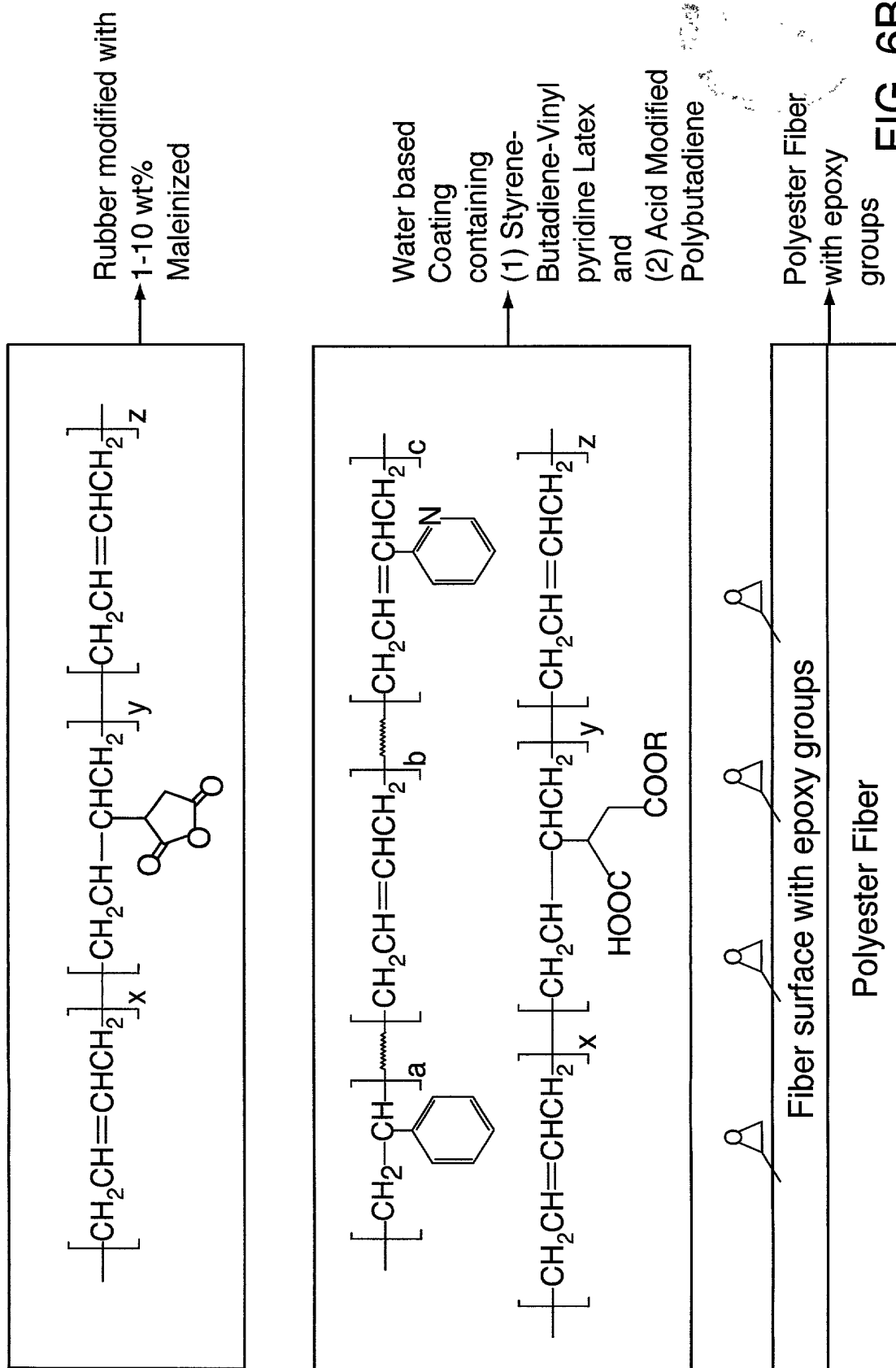


FIG. 6B

